Physics

* Cowlombs Law

The state only value, not allowed F=
$$\frac{1}{4\pi40}$$
 $\frac{9/9}{72}$ $\frac{1}{100000}$

Fosice, F > N

charge, 9 > C

contambos cons., K > Nm/er

(3)
$$F_{XNLet} = 7 - F_{2x} - F_{3x}$$

$$= F_1 - F_{2coso} - F_{3sin0}$$

$$F_{ynlet} = 7 - F_{3y} - F_{3y} - F_{3sin0}$$

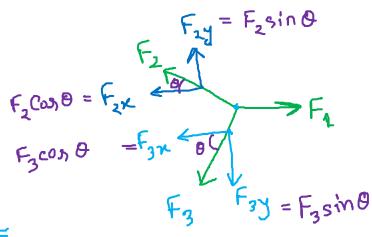
$$= F_{2sin0} - F_{3sin0}$$
(4) $F_{Net} = 7 - F_{2x} - F_{3x}$

$$= F_{2x} - F_{3y} - F_{3sin0}$$

$$= F_{3sin0} - F_{3sin0}$$

(5)
$$0 = \tan^{-1} \frac{\text{Fynet}}{\text{Fxnet}}$$
 've' allowed

+ 180°



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